

VDSL Splitter Protection Module APC77134



FEATURES

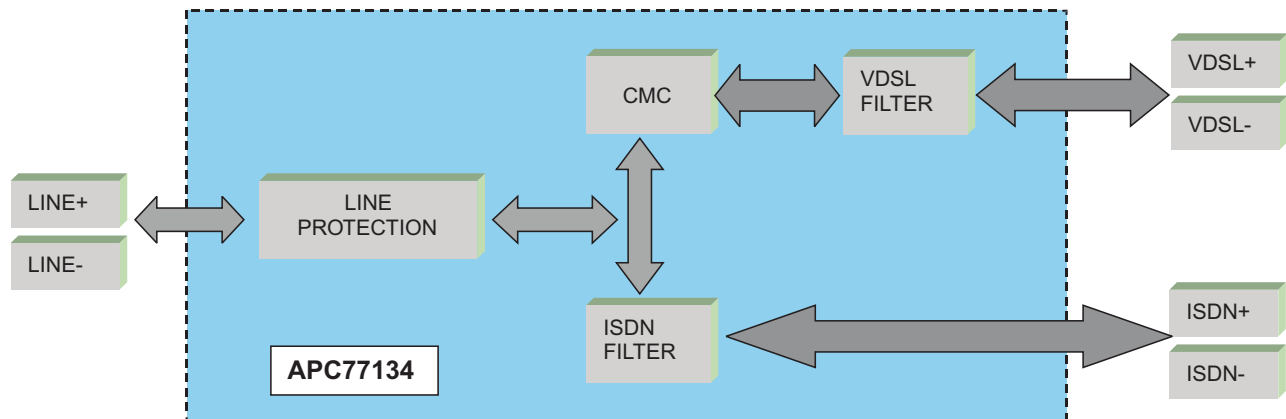
- Designed for Broadcom BCM6315 and BCM6020 chipset
- Includes Line Protection (voltage and current) / VDSL filter / ISDN (CPE) Splitter functions
- Minimum surface mount footprint for increased line card density

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ELECTRICAL SPECIFICATIONS@25°C

Description	Passband Freq	Stopband Freq	Attenuation min	Impedance
ISDN LPF (CPE)	DC to 120 KHz	220 KHz >	50dB	100R
VDSL HPF (CPE)	200 KHz >	DC to 100 KHz	50dB	100R

BLOCK DIAGRAM

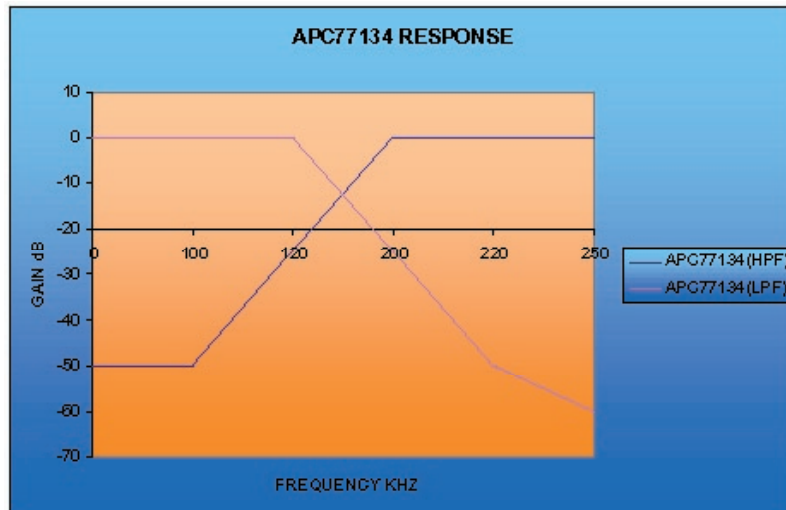




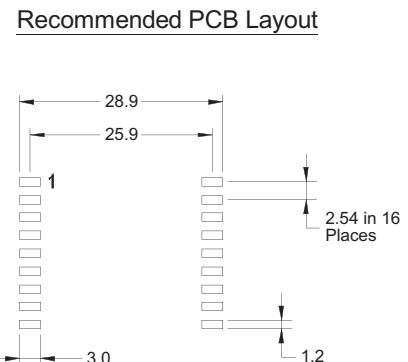
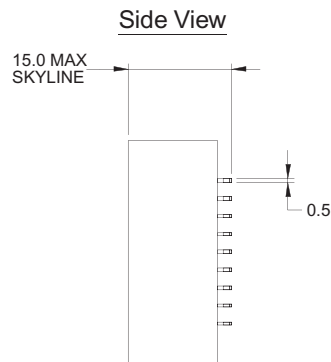
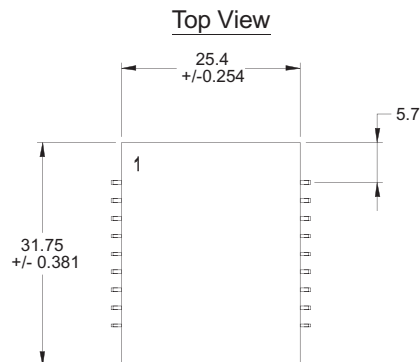
VDSL Splitter Protection Module

APC77134

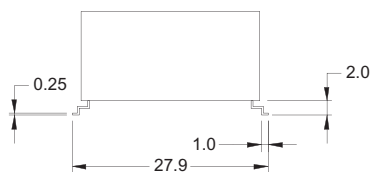
FREQUENCY ALLOCATION



MECHANICAL



End View



Pin No.	Signal	Pin No.	Signal
1	RING	10	N/C
2	FGND	11	N/C
3	FGND	12	N/C
4	TIP	13	N/C
5	N/C	14	N/C
6	ISDN CPE P	15	N/C
7	N/C	16	VDSL N
8	N/C	17	N/C
9	ISDN CPE N	18	VDSL P

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